IN THE CLAIMS:

Please cancel claims 19, 29 and 36 without prejudice or disclaimer.

Please amend claims 1, 6, 7, 10-16, 21, 26-28, 30-33, 35, 37 and 42-44 as follows:

1. (Currently Amended) A method for manufacturing a tent construction, said method comprising the steps of

manufacturing a basic tent construction structure having at least one basic panel from a first supporting air permeable breathing tent cloth material,

providing <u>said</u> at least one of said basic panels <u>panel</u> with at least one covering panel of weather-resistant material, said at least one covering panel forming part of an outer wall of the tent construction <u>structure</u>, and forming a gap <u>shaped</u> <u>interspace</u> between the basic panel and said covering panel, and

detachably mounting one of the at least one covering panel on the outer surface of said at least one basic panel of the tent construction structure by detachable fasteners extending along at least one of the edges of said at least one covering panel so that the one of the at least one covering panel is at least partially detachable from the tent construction and so that air may flow through said gap shaped interspace by opening said detachable fasteners along at least one of said edges.

Claims 2-5 (Cancelled)

- 6. (Currently Amended) A The method according to claim 1, wherein said at least one of the basic panels panel is provided with a plurality of covering panels arranged as roof tiles or scales.
- 7. (Currently Amended) A The method according to claim 1, wherein one or more covering panels are arranged for folding down.

Claims 8 and 9 (Cancelled)

- 10. (Currently Amended) A The method according to claim 1, wherein the detachable fastening means fasteners include one of zippers and hook and loop fasteners.
- 11. (Currently Amended) A The method according to claim

 1, wherein the at least one of the covering panels panel is

 provided with an expansion member to enable putting the covering

 panel into an outwardly open position.
- 12. (Currently Amended) A The method according to claim

 1, wherein the at least one of the covering panels panel is

provided with one or more guy ropes for stretching out the covering panel.

13. (Currently Amended) A method for manufacturing a tent construction having at least one roof panel and at least one wall panel, the method comprising the steps of

making at least the \underline{a} roof panel of double-walled design having an outer panel \underline{and} covering an inner panel,

providing operable closing means fasteners along edges of said outer panel and said inner panel to enable opening or closing an interspace located between the inner panel and the outer panel so that air may flow through said interspace for ventilation purposes, and

removably mounting the outer panel so that the outer panel is completely removable from the tent construction.

- 14. (Currently Amended) A The method according to claim 13, wherein the outer panel is provided with means for tautening the outer panel stretched to increase the interspace between the outer panel and the inner panel.
- 15. (Currently Amended) A The method according to claim
 14, wherein at a location of at least one tent pole, the outer
 panel is provided with at least one additional opening for

receiving a tent pole to enable bringing the outer panel into a taut condition.

16. (Currently Amended) A The method according to claim
13, wherein the inner panel provides a hollow appearance.

Claim 17 (Cancelled)

- 18. (Currently Amended) A The method according to claim
 13, wherein the outer panel is provided with edge flaps for covering the interspace between the outer panel and the inner panel.
 - 19. (Cancelled)
 - 20. (Cancelled)
- 21. (Currently Amended) A tent construction <u>structure</u> comprising

a tent having at least one basic panel manufactured from breathing tent cloth, said at least one of the basic panels being covered with at least one covering panel of weather resistant material, forming

part of an outer wall of the tent and forming an, and

a gap-shaped interspace being formed between said at least one basic panel and said at least one covering panel, the covering panel being detachably mounted by detachable fasteners extending along at least one of the edges of said at least one covering panel for at least partial removal from the tent and for allowing air flow through said interspace.

Claims 22-25 (Cancelled)

- 26. (Currently Amended) A The tent construction structure according to claim 21, wherein the basic tent construction is has a number of basic panels, at least partially built up from part of said basic panels is made of breathing cloth, and, on which said tent, a suitable number of covering panels from of weather-resistant material are provided, said number of covering panels comprising one or more at least partially detachable covering panels.
- 27. (Currently Amended) A The tent construction structure according to claim 21, wherein the detachable covering panels comprise at least a completely removable roof panel.
- 28. (Currently Amended) A The tent construction structure according to claim 27, wherein a gap-shaped space can be

<u>interspace is</u> opened or closed between an outer roof panel and an inner roof panel by operable closers <u>detachable fasteners</u> located along edges of said outer <u>roof panel</u> and said inner roof panel.

29. (Cancelled)

- 30. (Currently Amended) A The tent construction structure according to claim 28, wherein the outer roof panel is provided with an edge flap for covering an entrance to the gapshaped space interspace.
- 31. (Currently Amended) A The tent construction structure according to claim 27, further comprising tensioning means for tensioning the roof panel.
- 32. (Currently Amended) A The tent construction structure according to claim 31, wherein the tensioning means comprise a number of receiving openings for a tent pole, provided side by side in the roof panel.
- 33. (Currently Amended) A The tent construction structure according to claim 27, wherein an inner roof panel is located under a detachable outer roof panel and provides a hollow appearance.

- 34. (Cancelled)
- 35. (Currently Amended) A The tent construction structure according to claim 21, wherein at least a number of the covering panels have expanders for stretching out.
 - 36. (Cancelled)
- 37. (Currently Amended) A The tent construction structure according to claim 21, wherein under at least a number of the covering panels, a layer of insulating material has been is provided.

Claims 38-41 (Cancelled)

- 42. (Currently Amended) A The method as claimed in claim 1, wherein said detachable fasteners are provided along all edges of at least one covering panel so that said at least one covering panel is completely removable.
- 43. (Currently Amended) A The method as claimed in claim 13, wherein said operable closing means fasteners includes one of zippers and hook and loop fasteners.

44. (Currently Amended) A The tent construction structure as claimed in claim 28, wherein said operable closing means detachable fasteners include one of zippers and hook and loop fasteners.